## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application.

Docket No.: B1075,70043US01

## Listing of claims:

- 1. (Currently Amended) A catheter comprising:
  - a handle:
  - a shaft portion coupled to a distal end of the handle;
  - a tip portion located at a most distal portion of the catheter;
  - a braided conductive member coupled to the shaft portion and the tip portion; and
  - a mandrel fixedly attached to the tip portion and slidably disposed within the shaft

## portion, wherein the mandrel comprises a lumen having a distal opening;

wherein proximal retraction of the mandrel expands the braided conductive member from an undeployed position in which the braided conductive member assumes a generally cylindrical configuration to a deployed position in which the braided conductive member assumes a disk-like configuration, and wherein proximal retraction of the mandrel causes proximal retraction of the tip portion.

- 2. (Original) The catheter of claim 1, wherein the mandrel comprises at least two tiers having different diameters.
- (Original) The catheter of claim 2, wherein the mandrel comprises three tiers having different diameters.
- (Original) The catheter of claim 1, wherein the braided conductive member comprises an electrode having insulated and uninsulated portions.
- (Original) The catheter of claim 4, wherein the braided conductive member further comprises a plurality of electrically independent portions.

- (Original) The catheter of claim 5, wherein uninsulated portions of electrically independent portions of the braided conductive member do not contact each other in the deployed or undeployed position.
- (Canceled)
- (Currently Amended) The catheter of claim [[7]] 1, wherein the distal opening is coupled to an opening of the tip portion.
- (Currently Amended) The catheter of claim [[7]] 1, wherein the lumen further
  comprises a proximal opening, and wherein a fluid source is coupled to the proximal opening
  to allow fluid to flow from the fluid source to the lumen.
- (Currently Amended) The catheter of claim [[7]] 1, wherein the lumen further
  comprises a proximal opening, and wherein a device port is coupled to the proximal opening
  to allow fluid to flow from the fluid source to the lumen.
- 11. (Original) The catheter of claim 10, wherein the device port is coupled to the handle.
- 12. (Currently Amended) The catheter of claim [[7]] 1, wherein the mandrel is slidably disposed within the handle, and wherein the mandrel is coupled to an actuator to control movement of the mandrel.
- 13. (Original) The catheter of claim 1, wherein the mandrel is slidably disposed within the handle, and wherein the mandrel is coupled to an actuator to control movement of the mandrel.
- 14. (Canceled)

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- 15. (Original) The catheter of claim 1, wherein movement of the tip portion toward the shaft compresses the braided conductive member laterally.
- (Original) The catheter of claim 1, wherein the mandrel is formed of a superelastic material
- 17. (Original) The catheter of claim 16, wherein the mandrel is formed of nitinol.
- (Original) The catheter of claim 1, wherein the mandrel is coated with a high dielectric coating.
- 19. (Original) The catheter of claim 18, wherein the mandrel is coated with parylene.
- 20. (Original) The catheter of claim 1, wherein at least a portion of the tip portion is constructed of an elastomeric material.
- (Original) The catheter of claim 20, wherein the elastomeric material includes silicone.
- 22. (Original) The catheter of claim 20, wherein the elastomeric material includes polyurethane.
- 23. (Currently Amended) The catheter of claim 1, A catheter comprising:

a handle;

a shaft portion coupled to a distal end of the handle;

a tip portion located at a most distal portion of the catheter;

a braided conductive member coupled to the shaft portion and the tip portion; and a mandrel fixedly attached to the tip portion and slidably disposed within the shaft

portion;

wherein proximal retraction of the mandrel expands the braided conductive member from an undeployed position in which the braided conductive member assumes a generally cylindrical configuration to a deployed position in which the braided conductive member assumes a disk-like configuration, and wherein proximal retraction of the mandrel causes proximal retraction of the tip portion; and

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wherein the tip portion comprises a cap portion and an anchor portion secured to the cap portion, and wherein the mandrel is secured to the anchor portion and a distal end of the braided conductive member is secured between the cap portion and the anchor portion.

- 24. (Original) The catheter of claim 23, wherein the anchor portion includes a projection that engages with an edge of the cap portion.
- 25. (Original) The catheter of claim 23, wherein a bonding agent is included between the cap portion and the anchor portion.
- (Original) The catheter of claim 23, wherein at least a distal portion of the cap portion comprises an elastomeric material.
- 27. (Original) The catheter of claim 1, further comprising a plug disposed about the mandrel at the distal end of the shaft and adapted to form a substantially fluid-tight seal between the mandrel and the shaft.
- 28-65. (Canceled)